encoded by the HADDE71 cDNA contained in ATCC Deposit No. 203917, excepting the N-terminal methionine.

41. The isolated polypeptide of claim 39 which comprises the amino acid sequence of the complete polypeptide encoded by the HADDE71 cDNA contained in ATCC Deposit No. 203917.

42. The polypeptide of claim 39 which further comprises a heterologous polypeptide sequence.

43. A composition comprising the polypeptide of claim 39 and a carrier.

44. An isolated protein produced by the method comprising:

(a) expressing the protein of claim 39 by a cell; and

(b) recovering said protein.

45-54. (canceled)

55. An isolated polypeptide consisting of at least 30 contiguous amino acid residues of amino acid residues 1 to 139 of SEQ ID:3118, wherein said polypeptide comprises amino acid residues 1-20, 21-40, 41-60, 61-80, or 81-100 of SEQ ID:3118.

56. The polypeptide of claim 55 which further comprises a heterologous polypeptide sequence.

57. A composition comprising the polypeptide of claim 55 and a carrier.

58. An isolated protein produced by the method comprising:

(a) expressing the polypeptide of claim 55 by a cell; and

(b) recovering said protein.

59. An isolated polypeptide consisting of at least 30 contiguous amino acid residues of the complete polypeptide encoded by the HADDE71 cDNA clone in ATCC Deposit No. 203917, wherein said polypeptide comprises amino acid residues 1-20, 21-40, 41-60, 61-80, or 81-100 of the HADDE71 cDNA clone in ATCC Deposit No. 203917.

60. The polypeptide of claim 59 which further comprises a heterologous polypeptide sequence.

61. A composition comprising the polypeptide of claim 59 and a carrier.

62. An isolated protein produced by the method comprising:

(a) expressing the polypeptide of claim 59 by a cell; and

(b) recovering said protein.

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